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David Klein is a lecturer at Johns Hopkins University where he teaches Organic and General Chemistry. He is a dynamic and creative teacher and uses analogy to help students grasp difficult topics. Klein's unique informal voice and manner of presentation help students truly master key topics in this course. He is also the author of *Organic Chemistry as a Second Language* and *General Chemistry as ...*

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3. Which of the following is the correct condensed structure for the following compound? H. H. H. C. H C. H. H. C H. O C. H. H H A) CH₃CH₃CH₂OH B) CH₃CH₂CH₂OH C) (CH₃)₂CHCH₂OH D) CH₃CH₂CH₂OCH₃ E ...

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David Klein is a senior lecturer in the department of chemistry at Johns Hopkins University where he has taught organic chemistry since 1999. Having worked with thousands of students, he has intense first-hand knowledge of how they learn and the difficulties they encounter. He received his bachelor ' s degree in chemistry from Johns Hopkins University and his Ph.D. from the University of ...

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A. constitutional isomers B. stereoisomers C. identical D. not isomers; different compounds entirely Answer:
A Learning Objective: 5.1 Compare constitutional isomers and stereoisomers, including an explanation of

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how the terms cis and trans are applied to stereoisomeric alkenes and ...

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This is the textbook we are using at the University of Hawaii to teach undergraduate organic chemistry. I've used it to teach organic chem 1 (once) and organic 2 (three times). I'm presently looking at my book shelf that has six other main stream textbooks, most of which I have perused to some extent, and I'm quite comfortable saying Klein offers a good balance. The trick is to have enough ...

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The autobiography of a three-time Nobel Prize winner in chemistry. Emphasizes his discoveries in diazo compounds, benzene chemistry, electrolytic reactions, and cycloadditions, and his career as chair of organic chemistry at the University of Munich. Huisgen's research made the Munich laboratory one of the foremost German schools in physical organic chemistry and reaction mechanisms. Huisgen also discusses his early years in Hitler's Germany and his family life. Includes numerous bandw photos. Annotation copyright by Book News, Inc., Portland, OR

Computer Simulation in Chemical Physics contains the proceedings of a NATO Advanced Study Institute held at CORISA, Alghero, Sardinia, in September 1992. In the five years that have elapsed since the field was last summarized there have been a number of remarkable advances which have significantly expanded the scope of the methods. Good examples are the Car--Parrinello method, which allows the study of materials with itinerant electrons; the Gibbs technique for the direct simulation of liquid--vapor phase equilibria; the

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transfer of scaling concepts from simulations of spin models to more complex systems; and the development of the configurational--biased Monte-Carlo methods for studying dense polymers. The field has also been stimulated by an enormous increase in available computing power and the provision of new software. All these exciting developments, an more, are discussed in an accessible way here, making the book indispensable reading for graduate students and research scientists in both academic and industrial settings.

Photochemistry of Air Pollution provides information pertinent to air pollution and atmospheric chemistry. This book discusses the photochemical reactions produced by sunlight may convert relatively harmless pollutants into substances that constitute a nuisance, create possible health hazard, and cause economic problem to humans. Organized into 10 chapters, this book starts with an overview of the problem of air pollution, particularly photochemical smog. This text then discusses the factors that collectively determine the amount and spectral distribution of the radiation entering a surface layer of the atmosphere. Other chapters compare the specific absorption rates of several absorbers that are present in the air during periods of photochemical smog, including oxygen, ozone, nitrogen dioxide, sulfur dioxide, ketones, peroxides, and particulate matter. The final chapter deals with the process of formation of the substances responsible for the physiological effects of eye irritation and plant damage. This book is a valuable resource for photochemists and air pollution scientists.

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Nearly 16, Kila Lorens obsesses over music, corduroys, and the bitter absence of her first kiss. Newly 17, Ethan Lorens, Kila's older brother, is the drummer of an indie band with secret plans. Mixing their friends together induces irreversible crushes and late-night courtship. The 67-song playlist will embed you in every intense moment.

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